

What is claimed is:

1. A folded monopole antenna, comprising:

an antenna pattern in which an impedance is decreased to a metal itself resistance based on a feeding point which is provided in an upper portion of a wireless instrument and is continuously extended in a linear shape having a certain thickness and is formed in an upward direction for thereby forming a value L, and an offset point which is provided near the feeding point for thereby forming a value C; and

an antenna casing which protects and insulates the antenna pattern.

2. The antenna of claim 1, wherein said antenna pattern is generally formed in a rectangular shape and reciprocates in a longitudinal direction by a few times in the interior of a rectangular shape.

3. The antenna of claim 1, wherein said antenna pattern is extended in a longitudinal direction by a certain distance and is bent in a certain direction and downwardly reciprocates in the left and right directions, and a part of the left portion on the plane is bent at an angle of 90°.

4. The antenna of claim 1, wherein said antenna pattern is extended in a longitudinal direction and is bent in a certain direction and is extended by a certain

distance and downwardly reciprocates in the left and right directions.

5. The antenna of claim 1, wherein said antenna pattern is generally rectangular and is bent in a direction of the center by a few times on the plane.

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